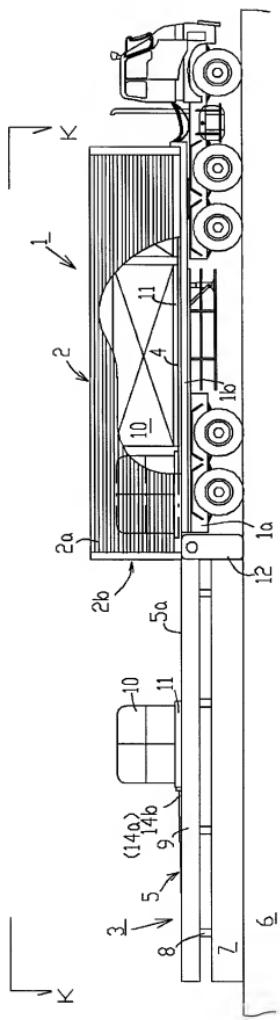


Fig. 1



10017505 - 121801

Fig. 2

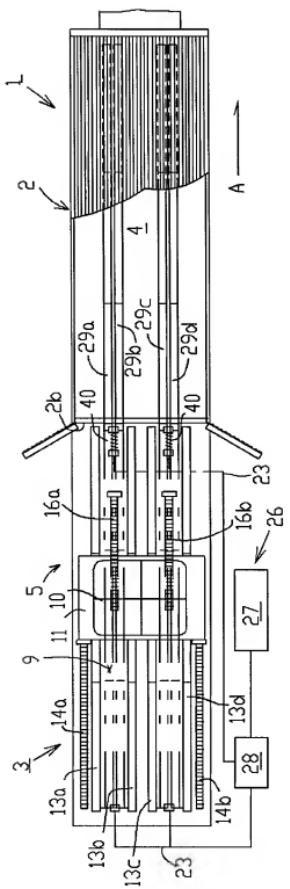


Fig. 3

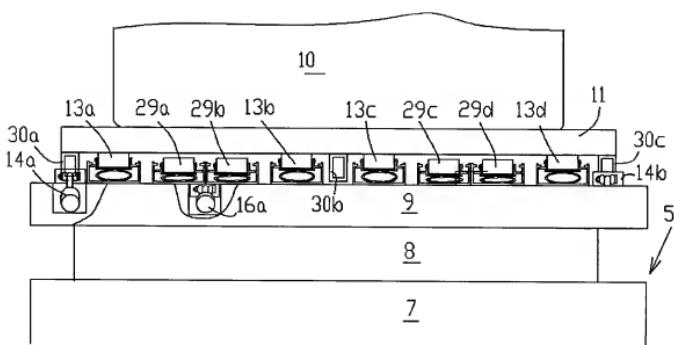
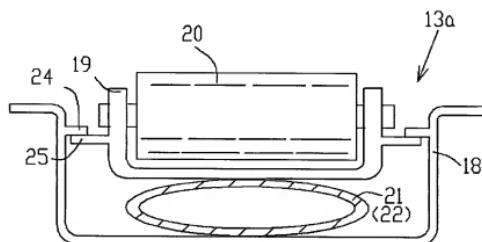


Fig. 4



10017505-121601

Fig. 5

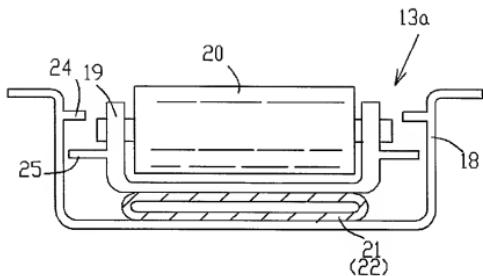
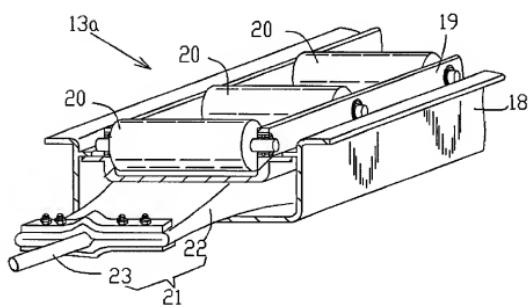


Fig. 6



10017505-121801

Fig. 7

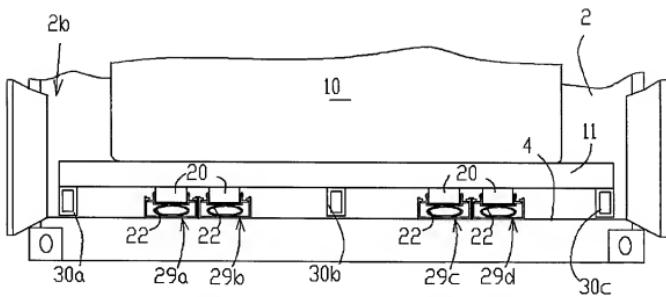


Fig. 8

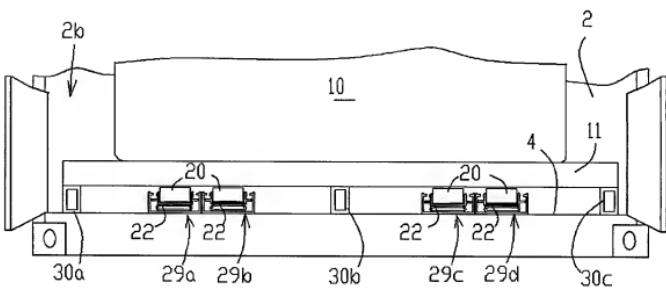


Fig. 9

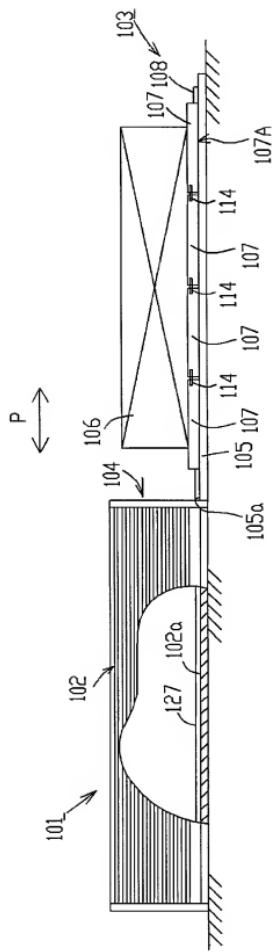


Fig. 10

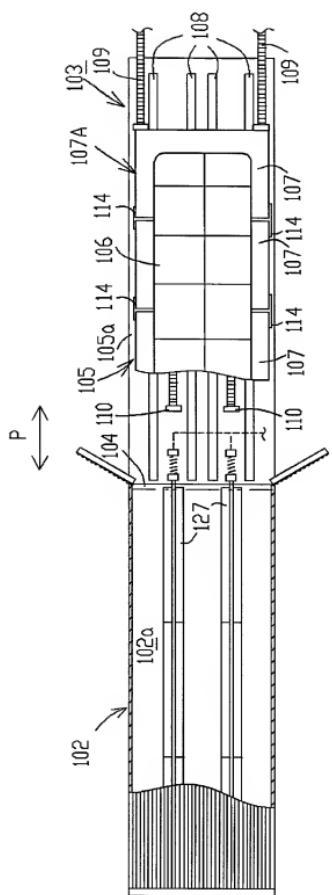
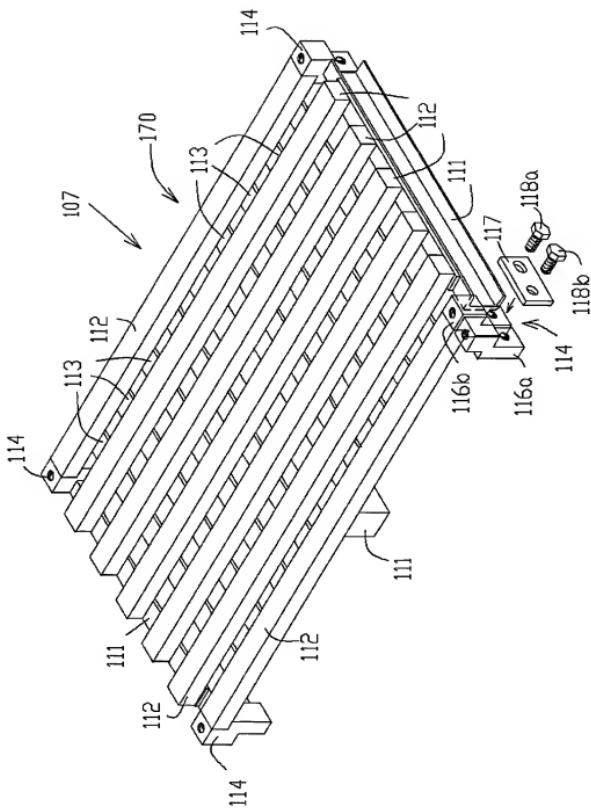


Fig. 11



10017505.12.1201

Fig. 12

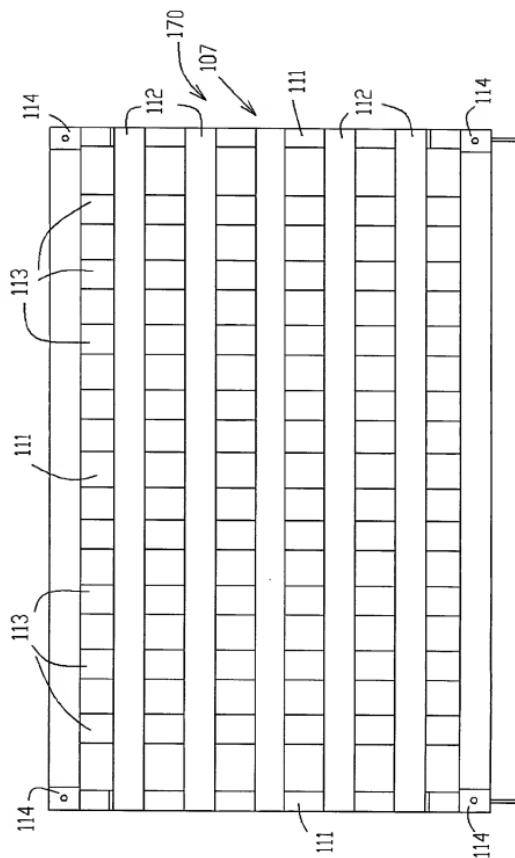


Fig. 13

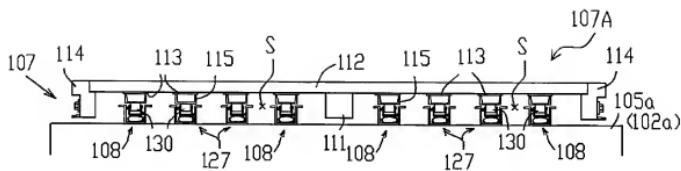


Fig. 14

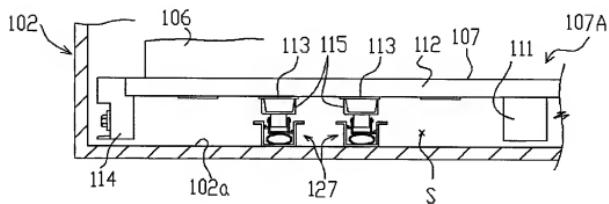
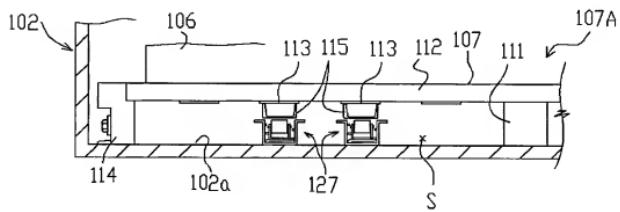


Fig. 15



10017505 · 121601

Fig. 16

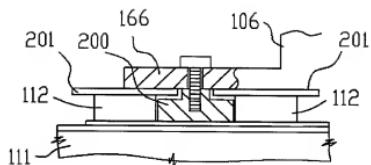


Fig. 17

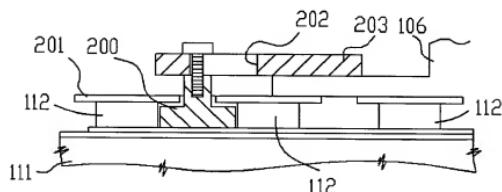


Fig. 18

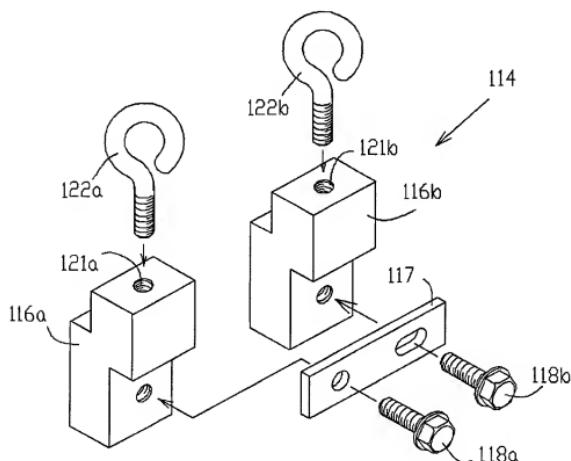


Fig. 19

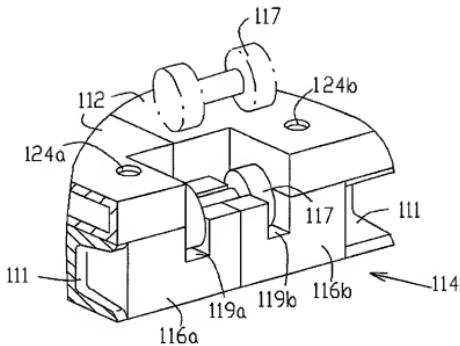


Fig. 20

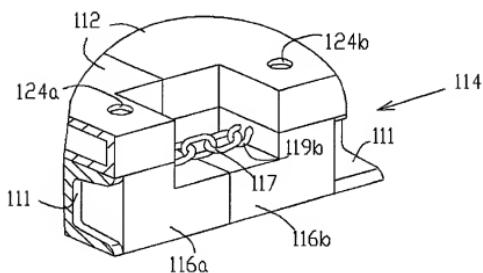


Fig. 21

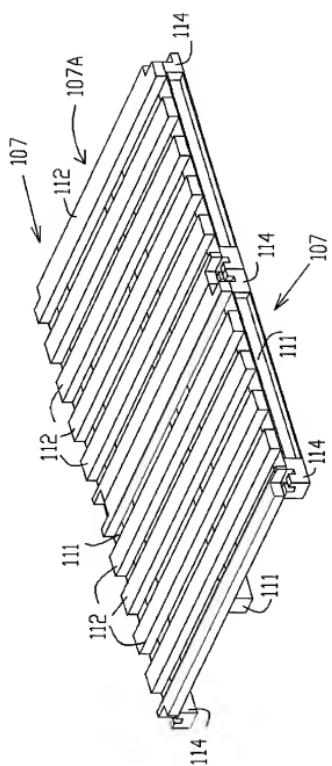


Fig. 22

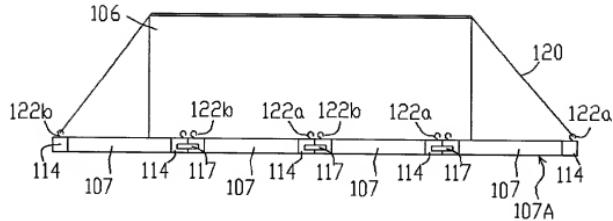


Fig. 23

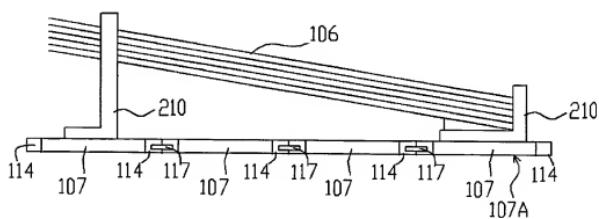


Fig. 24

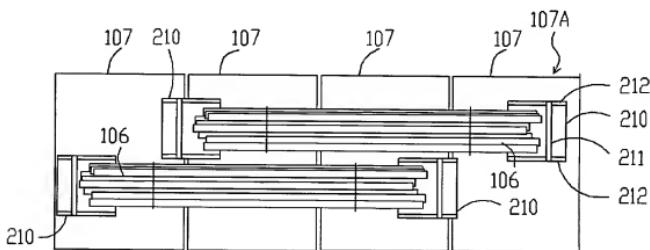


Fig. 25

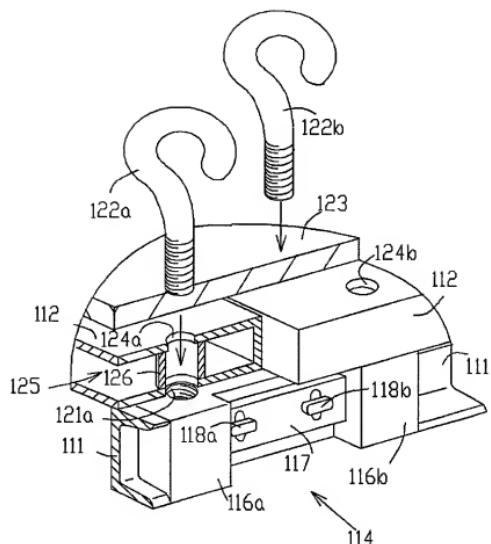
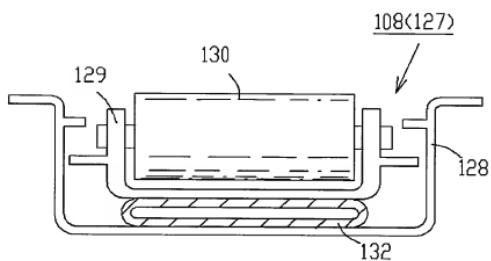
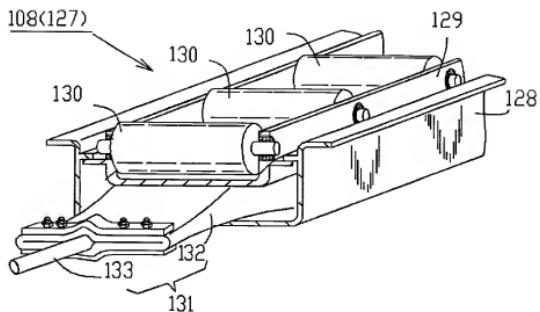


Fig. 26



10017505 · 121801

Fig. 27



10017505 · 1221801

Fig. 28

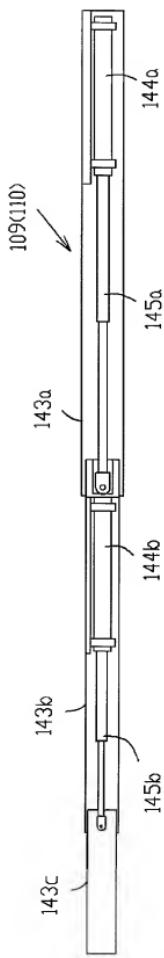


Fig. 29

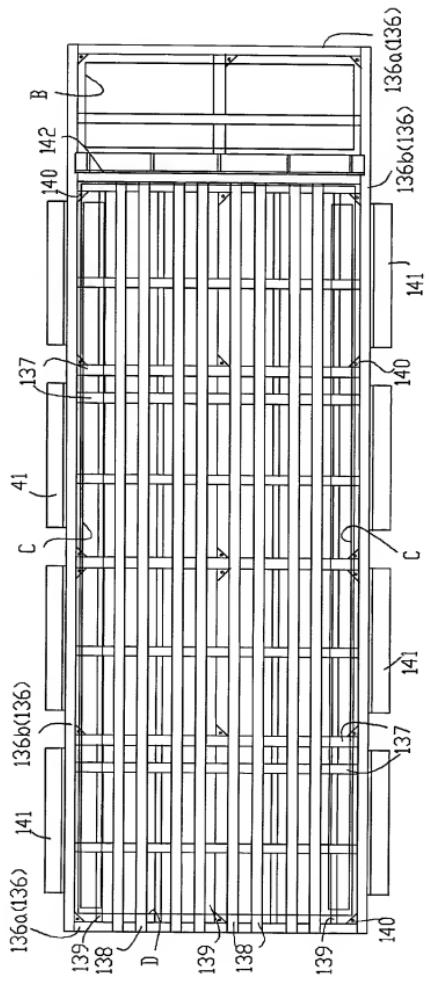


Fig. 30

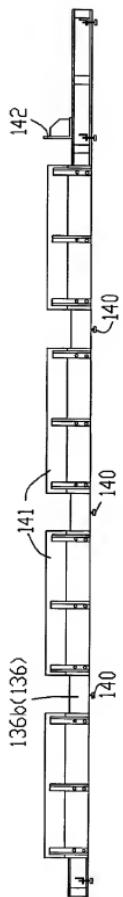


Fig. 31

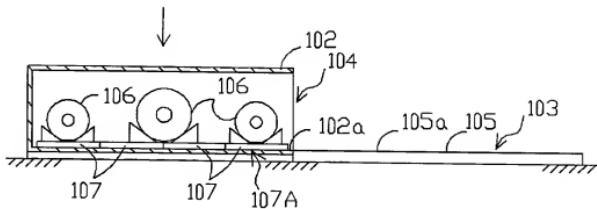


Fig. 32

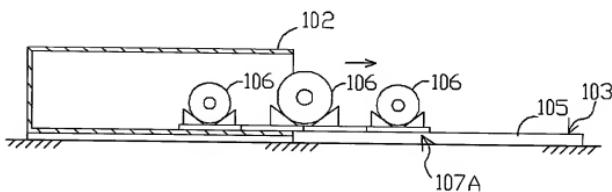
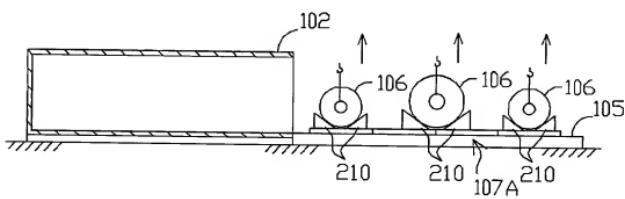


Fig. 33



10017505 · 121801

Fig. 34

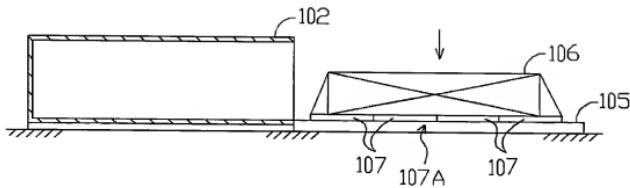


Fig. 35

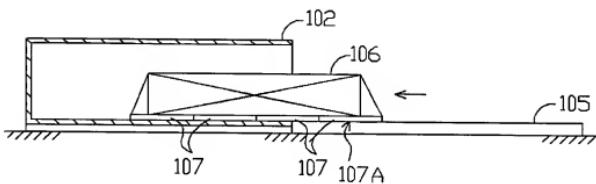
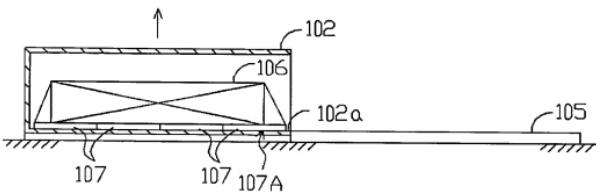


Fig. 36



10017505 · 121801

Fig. 37

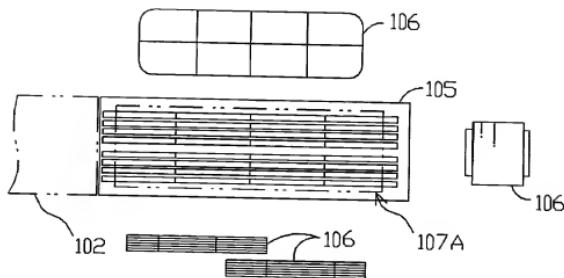


Fig. 38

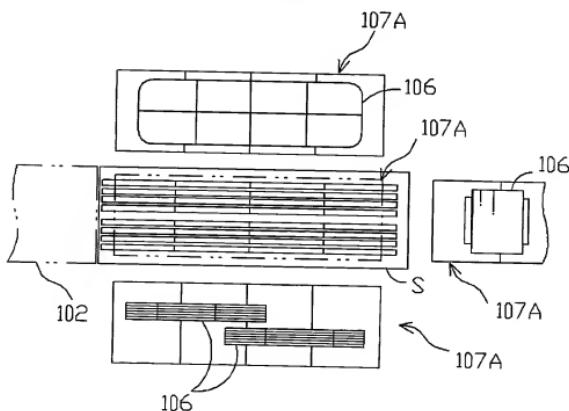


Fig. 39

TO STATE "SOS/STOP"

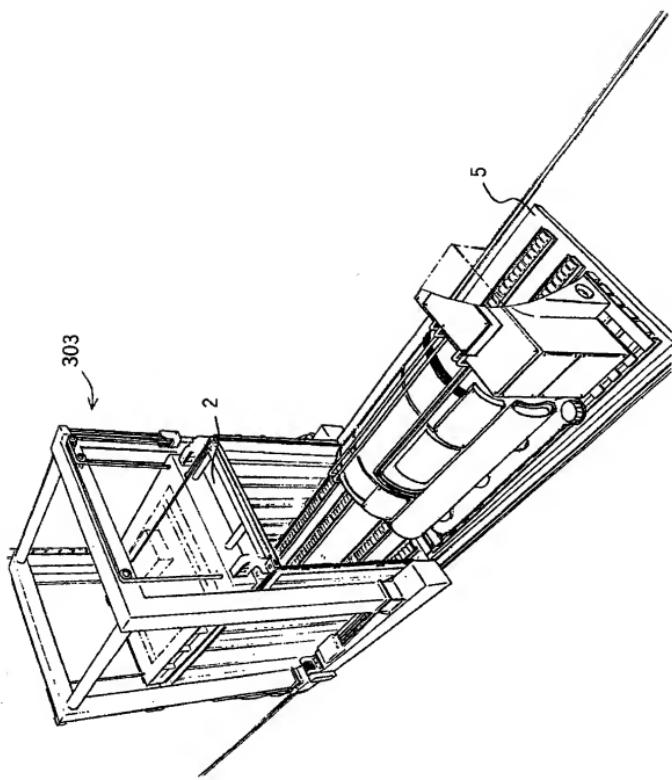


Fig. 40

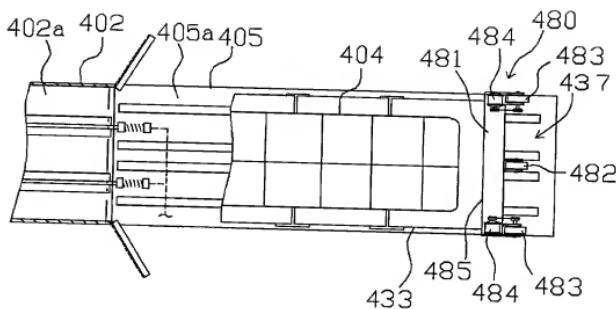
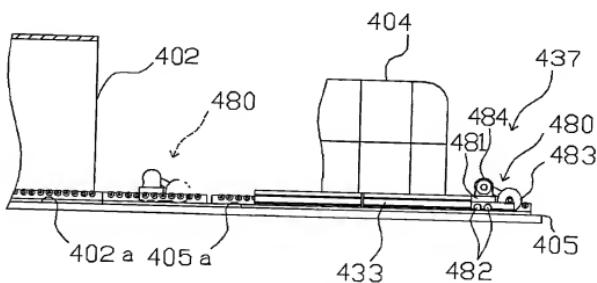


Fig. 41



10017505 · 121801

Fig. 42

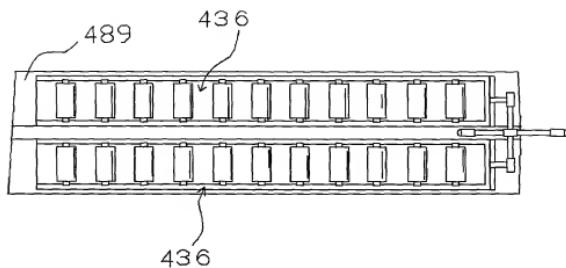


Fig. 43

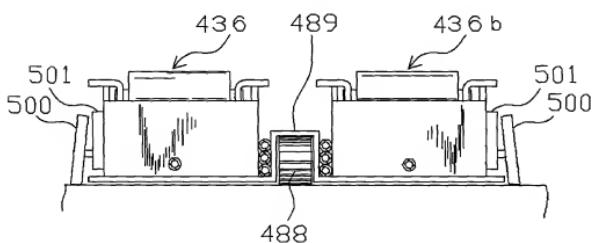
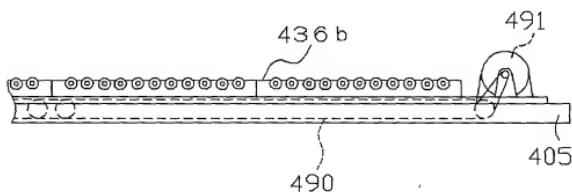
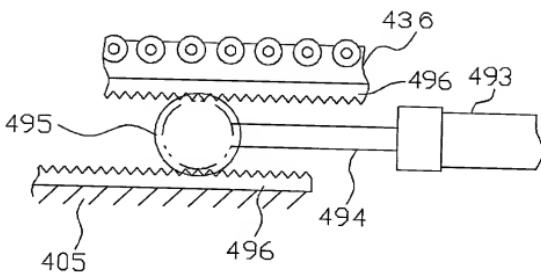


Fig. 44



10017505 · 121801

Fig. 45



10017505.121801